



SEARCH RESULTS

You searched for: {memory card fat16 fat32}

Results per Page: Showing 1 - 25 of 812 results

Increasing memory in FAT16 removable media of RFID handheld reader

Noyani, A.; Katprom, U.; Mitran, C.;
Electrical Engineering/Electronic Computer,
Telecommunications and Information Technology, 2008. ECTI-
CON 2008. 5th International Conference on
Volume: 2
Digital Object Identifier: 10.1109/ECTICON.2008.4800598
Publication Year: 2008, Page(s): 745 - 748
IEEE CONFERENCES

Design of expendable conductivity temperature depth survey data processing system

Fan, Hanbai; Wang, Shaoxian,
Information Management and Engineering (ICIME), 2010 The
2nd IEEE International Conference on
Digital Object Identifier: 10.1109/ICIME.2010.5477663
Publication Year: 2010, Page(s): 320 - 326
IEEE CONFERENCES

A portable ECG monitoring device with Bluetooth and Hatter capabilities for telemedicine applications

Lucani, D.; Cataldo, G.; Cruz, J.; Villegas, G.; Wong, S.
Engineering in Medicine and Biology Society, 2008. EMBS '08.
28th Annual International Conference of the IEEE
Digital Object Identifier: 10.1109/EMBS.2008.260798
Publication Year: 2008, Page(s): 8244 - 8247
IEEE CONFERENCES

Low Power Dual-Core Hatter System Based on MSP430 and ARM7

Tang, Yawei; Jiang, Kai; Fu, Xuequan; Li, Dingli,
Biometrics and Biomedical Engineering, 2009. ICBBE
2009. 3rd International Conference on
Digital Object Identifier: 10.1109/ICBBE.2009.5163020
Publication Year: 2009, Page(s): 1 - 3
IEEE CONFERENCES

Memory device packaging - from leadframe packages to wafer level packages

Wei Koh,
High Density Microsystem Design and Packaging and
Component Failure Analysis, 2004. HDP '04. Proceeding of the
Sixth IEEE CPMT Conference on
Digital Object Identifier: 10.1109/HDP.2004.1349966
Publication Year: 2004, Page(s): 21 - 24
IEEE CONFERENCES

Design and implementation of CC-NUMA card II for SCI-based PC clustering

Soo-Chae Oh; Sang-Hwa Chung; Hankook Jang,
Cluster Computing, 2002. Proceedings. 2002 IEEE
International Conference on
Digital Object Identifier: 10.1109/CLUSTER.2002.1137739
Publication Year: 2002, Page(s): 145 - 151
IEEE CONFERENCES

.....

A NAND Flash Memory Controller for SD/ MMC Flash Memory Cards

Lin, S.-G.; Dung, L.-R.;
Magnetics, IEEE Transactions on
Volume 43, Issue 2, Part 2
Digital Object Identifier: 10.1109/TMAG.2008.888520
Publication Year: 2007, Page(s): 902 - 905
IEEE JOURNALS

Embedded test for a new memory-card architecture

Reunick, D.;
Test Conference, 2004. Proceedings. ITC 2004. International
Digital Object Identifier: 10.1109/TEST.2004.1387351
Publication Year: 2004, Page(s): 875 - 882
IEEE CONFERENCES

New IC stacking process ideal for high-density memory module and hybrid applications

Brown, C.;
Electron/95 International Professional Program Proceedings
Digital Object Identifier: 10.1109/ELECTR.1995.471053
Publication Year: 1995, Page(s): 3 - 16
IEEE CONFERENCES

.....

A NAND Flash Memory Controller for SD/ MMC Flash Memory Cards

Chuan-Sheng Lin, Kuang-Yuan Chen, Yu-Hsian Wang; Lan-Rong Dung;
Electronics, Circuits and Systems, 2006. ICECS '06. 13th IEEE International Conference on
Digital Object Identifier: 10.1109/ICECS.2006.379716
Publication Year: 2006, Page(s): 1284 - 1287
IEEE CONFERENCES

.....

Memory subsystem technology and design for the z990 eServer

Purdy, A. S.; Swetex, D. J.; LaPietra, F.; Gower, K. G.; VanStee, D. J.;
IBM Journal of Research and Development
Volume 48, Issue: 3-4
Digital Object Identifier: 10.1147/JRD.2004.5388891
Publication Year: 2004, Page(s): 367 - 381
IBM JOURNALS

.....

Memory on the move

Shenon, R.M.;
Spectrum, IEEE
Volume 38, Issue: 5
Digital Object Identifier: 10.1109/6.320032
Publication Year: 2001, Page(s): 55 - 59
IEEE JOURNALS

.....

Cantilever-type probe card for at-speed memory test on wser

Iwai, H.; Nakayama, A.; Itoga, N.; Omata, K.;
VLSI Test Symposium, 2005. Proceedings. 23rd IEEE
Digital Object Identifier: 10.1109/VTS.2005.34
Publication Year: 2005, Page(s): 85 - 89
IEEE CONFERENCES

.....

Synapse Pager Card

Doneyan, C.;
Horikow/95 Conference Proceedings
Digital Object Identifier: 10.1109/NORTH.1998.731619
Publication Year: 1998, Page(s): 58 - 103

IEEE CONFERENCES

Copyright 2010 IEEE - All Rights Reserved



Co-validation environment for memory card compatibility test: a case study

Chank Park, Seungmo Cho, Jaewook Lee, Hyungjun Park, Rapid System Prototyping, 2004. Proceedings. 15th IEEE International Workshop on
Digital Object Identifier: 10.1109/IWSP.2004.1311086
Publication Year: 2004, Page(s): 62 - 65

IEEE CONFERENCES

An investigation into three-level ferroelectric memory

Reiter, K.R., Dapkoun, B.F., Memory Technology, Design and Testing, 2005. MTDI 2005. 2005 IEEE International Workshop on
Digital Object Identifier: 10.1109/MTDI.2005.17
Publication Year: 2005, Page(s): 38 - 43

IEEE CONFERENCES

Can memory-less network adapters benefit next-generation Infiniband systems?

Sun, S., Vethru, A., Jin, H., W. Panda, D.K., Huang, W., High Performance Interconnects, 2005. Proceedings. 13th Symposium on
Digital Object Identifier: 10.1109/CONECT.2005.10
Publication Year: 2005, Page(s): 45 - 50

IEEE CONFERENCES

Digital Memory Card Market and Technology

Wei Roh, High Density Microsystem Design and Packaging and Component Failure Analysis, 2005. Conference on
Digital Object Identifier: 10.1109/HDP.2005.251369
Publication Year: 2005, Page(s): 1 - 5

IEEE CONFERENCES

Novel comparative torsional analytical technique to predict mechanical reliability of emerging memory cards and packages

Wong, J., Hu (Juo-Jun), Leow Chai Yong, Chew, E., Electronics Packaging Technology Conference, 2006. EPTC 06. 8th
Digital Object Identifier: 10.1109/EPTC.2006.342813
Publication Year: 2006, Page(s): 793 - 799

IEEE CONFERENCES

A Novel Compatible Hardware Expansion Method Based on General Memory Interface

Xin Zhang, Xiaomu Wang, Yong Ren, Genteng Chen, Jian Ma, Communications and Mobile Computing, 2009. CMC '09. WRI International Conference on
Volume: 2
Digital Object Identifier: 10.1109/CMC.2009.278
Publication Year: 2009, Page(s): 601 - 605

IEEE CONFERENCES

Integrating USB Smart Card with Flash Memory to Web-based Medical Information Systems: Application for the pathology of cancer

Atiaoui, W., Ahmed, B., Tagina, M., Ghelati, B., Information and Communication Technologies, 2005. ICTTA '05. 2nd
Volume: 1
Digital Object Identifier: 10.1109/ICTTA.2006.1684906
Publication Year: 2006, Page(s): 971 - 977

IEEE CONFERENCES

.....

Evaluation of a 3D memory cube system

Berlin, C.L.; Perlman, D.J.; Shamke, S.N.;
 Electronic Components and Technology Conference, 1993.
 Proceedings, 43rd
 Digital Object Identifier: 10.1109/ECTC.1993.346858
 Publication Year: 1993, Page(s): 12 - 15
 IEEE CONFERENCE

Design and Implementation of Encrypted Card Reader

Khaim, K.K.;
 2009 International Conference on Signal Processing Systems
 Digital Object Identifier: 10.1109/ICSPS.2009.136
 Publication Year: 2009, Page(s): 723 - 727
 IEEE CONFERENCE

An ultra-low memory fingerprint matching algorithm and its implementation on a 32-bit smart card

Sung Bum Park, Daesung Moon, Younhee Gil, Dosung Ahn, Yongwha Chung,
 Consumer Electronics, IEEE Transactions on
 Volume: 49, Issue: 2
 Digital Object Identifier: 10.1109/TCE.2003.1209540
 Publication Year: 2003, Page(s): 453 - 459
 IEEE JOURNALS

.....

Study of smart card technology and probe user awareness about it: A case study of Middle Eastern students

Taherdoost, H.; Zemani, M.; Namayandeh, M.;
 Computer Science and Information Technology, 2009. ICCSIT 2009. 2nd IEEE International Conference on
 Digital Object Identifier: 10.1109/ICCSIT.2009.5234410
 Publication Year: 2009, Page(s): 334 - 338
 IEEE CONFERENCE